

### In the Claims

Please amend the claims as follows:

11. (Currently amended) A vascular device for treating a vessel with aneurysm comprising:

a tubular graft having a proximal portion and a distal portion and having substantially constant cross section along the graft;

at least two substantially non-extendable docking heads comprising thin-walled truncated cones wherein a first docking head is provided at said proximal portion and at least one second docking head is provided at said distal portion and wherein at least one of said at least two docking heads is movable in respect to said graft and is adapted to be adjusted and fastened to a suitable positioning on said graft before insertion of the vascular device to the vessel;

a plurality of outwardly pointing and inclined barbs is connected to at least one of said at least two docking heads;

wherein the vascular device is capable of being coupled to the vessel on both healthy sides of the aneurysm by said at least two docking heads that act as guiding, anchoring and sealing means in a suture-less and rapid manner.

12. (Previously cancelled)

13. (original) The vascular device as claimed in Claim 11, wherein said graft is a bifurcated graft.
14. (previously cancelled)
15. (currently amended) The vascular device as claimed in Claim 11, wherein said at least one of said at least two docking heads is coupled to said suitable positioning by a coupler selected from a group ~~such as~~ consisting of fit, glue, sutures, clips, ~~or~~ and staples.
16. (currently amended) The vascular device as claimed in Claim 11, wherein said at least two docking heads have an outer diameter so as to couple the graft to the vessel; and wherein said ~~at least two docking heads comprise a~~ hollow thin-walled truncated cone ~~having~~ has a passage that corresponds to an outer diameter of said graft.
17. (currently amended) The vascular device as claimed in Claim 16, wherein said ~~hollow thin-walled~~ truncated cone is elastic.
18. (currently amended) The vascular device as claimed in Claim 16, wherein said ~~hollow thin-walled~~ truncated cone has a concaved, convex or straight profile ~~corresponding sized to correspond to a~~ the vessel profile of said vessel in positioning of said ~~at least two docking heads on said graft.~~

19. (currently amended) The vascular device as claimed in Claim 16, wherein an outer diameter of said ~~hollow~~ thin-walled truncated cone ~~which is a smaller diameter~~ is sized to be substantially smaller diameter than an internal diameter of the blood vessel so as to guide it into the blood vessel.
20. (currently amended) The vascular device as claimed in Claim 16, wherein a ~~larger~~ an outer diameter of said ~~hollow~~ thin walled truncated cone ~~surpasses an inner~~ is of substantially smaller diameter of than the vessel is sized to so as to assure firm sealing of the vessel.
21. (original) The vascular device as claimed in Claim 16, wherein said barbs are flexible and are inclined towards a direction of said graft.
22. (currently amended) The vascular device as claimed in Claim 11, wherein some of said plurality of barbs have a length ~~that is substantially longer than~~ sized to be the thickness of a vessel's wall so as to enable perforating the vessel's wall.
23. (currently amended) The vascular device as claimed in Claim 11, wherein some of said plurality of barbs are bent so as to establish a concave profile in respect to a radial cross section of said ~~hollow~~ thin-walled truncated cone.

24. (currently amended) The vascular device as claimed in Claim 11, wherein some of said plurality of barbs are bent so as to establish a convex profile in respect to a radial cross section of said ~~hollow~~ thin-walled truncated cone.
25. (Previously cancelled)
26. (currently amended) The vascular device as claimed in Claim 16, wherein said ~~hollow~~ thin-walled truncated cone is provided with a plurality of open slits adapted to allow said truncated cone to curtail its larger diameter.
27. (currently amended) The vascular device as claimed in Claim 11, wherein said thin-walled truncated cone ~~is an extension of said tubular graft that is~~ outwardly everted over a guiding end of said graft ~~at least two docking heads~~.
28. (Previously amended) The vascular device as claimed in Claim 11, wherein said at least two docking heads as well as said graft are made as separate modules that can be selected according to individual vessel anatomy prior to the insertion of the vascular device into the vessel.